

	Document ID	Issue Date	Pag es	Title	Current OR	Current XRef
1	US 2004004249 4 A1	20040304	15	Method and system for co-relating transport packets on different channels using a cyclic redundancy check (CRC)	370/474	
2	US 2004003285 3 A1	20040219	23	Method and apparatus for reliably communicating information packets in a wireless communication network	370/349	370/394
3	US 2003016974 1 A1	20030911	19	Avoiding stall conditions and sequence number ambiguity in an automatic repeat request protocol	370/394	370/389
4	US 2003015206 2 A1	20030814	10	Transport block set segmentation	370/349	370/345; 370/474
5	US 2003012868 1 A1	20030710	12	Method and apparatus for implementing an automatic repeat request ("ARQ") function in a fixed wireless	370/338	370/349; 370/394
6	US 2003007681 0 A1	20030424	14	Method and system for improving data throughput	370/349	370/394
7	US 2003003922 9 A1	20030227	13	Method and apparatus implementing retransmission in a communication system providing H-ARQ	370/335	370/342; 370/349; 370/394
8	US 2003002626 1 A1	20030206	9	Method for transmission of packetized messages with emitter timeout	370/394	370/469
9	US 2002019681 2 A1	20021226	13	Transmitter, receiver, transmitter-receiver, and communication system with retransmission management	370/474	370/389; 370/476
10	US 2002019154 4 A1	20021219	12	Method and system for interlayer control between re-sequencing and retransmission entities	370/236	370/394
11	US 2002017220 8 A1	20021121	12	Hybrid automatic repeat request (HARQ) scheme with in-sequence delivery of packets	370/400	370/352; 370/394; 370/428; 714/748
12	US 2002015004 0 A1	20021017	13	Partial puncture retransmission	370/216	370/394
13	US 2002000381 2 A1	20020110	8	Telecommunications systems	370/474	
14	US 2001005529 0 A1	20011227	9	Hybrid ARQ method for packet data transmission	370/337	370/394
15	US 6747973 B1	20040608	10	Rate negotiation algorithm	370/394	370/465; 714/746

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16	US 6744766 B2	20040601	14	Hybrid ARQ for a wireless Ad-Hoc network and a method for using the same	370/394	370/328; 370/474
17	US 6711180 B1	20040323	10	Interface device between an ATM equipment and a transmission channel having a synchronous wireless link	370/474	370/310. 1
18	US 6694469 B1	20040217	14	Method and an apparatus for a quick retransmission of signals in a communication system	714/748	370/474; 375/358
19	US 6678523 B1	20040113	8	Closed loop method for reverse link soft handoff hybrid automatic repeat request	455/442	370/331; 370/394; 455/436; 714/746; 714/748; 714/749
20	US 6658005 B2	20031202	9	Hybrid ARQ method for packet data transmission	370/394	370/524; 714/748
21	US 6628641 B1	20030930	17	Header error detection for wireless data cells	370/349	370/474
22	US 6625172 B2	20030923	16	Rescheduling scheduled transmissions	370/474	370/389; 714/748
23	US 6601208 B2	20030729	20	Forward error correction techniques	714/752	370/474; 714/785
24	US 6577630 B1	20030610	78	Self-configuring source-aware bridging for noisy media	370/392	370/401; 370/445; 370/474
25	US 6519731 B1	20030211	7	Assuring sequence number availability in an adaptive hybrid-ARQ coding system	714/751	370/471; 370/474
26	US 6373842 B1	20020416	15	Unidirectional streaming services in wireless systems	370/394	714/748
27	US 6359877 B1	20020319	20	Method and apparatus for minimizing overhead in a communication system	370/349	370/232; 370/252; 370/389; 370/391; 370/394; 375/220; 709/237; 709/250; 714/748
28	US 6317430 B1	20011113	11	ARQ protocol support for variable size transmission data unit sizes using a hierarchically structured sequence number approach	370/394	370/470
29	US 6301249 B1	20011009	30	Efficient error control for wireless packet transmissions	370/394	714/748

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30	US 6041051 A	20000321	32	Method and apparatus enabling multiple access for multiple services and multiple transmission modes over a broadband communication network utilizing an adaptive digital access protocol	370/352	370/474
31	US 6023470 A	20000208	49	Point of presence (POP) for digital facsimile network with virtual POPs used to communicate with other networks	370/401	370/474
32	US 5991308 A	19991123	161	Lower overhead method for data transmission using ATM and SCDMA over hybrid fiber coax cable plant	370/395.53	370/342; 370/395.52; 370/395.65; 370/474
33	US 5991281 A	19991123	13	ATM radio transmission apparatus	370/331	340/7.36; 370/349; 370/474; 455/574
34	US 5936949 A	19990810	34	Wireless ATM metropolitan area network	370/328	370/310.1; 370/338; 370/474
35	US 5796742 A	19980818	17	Bi-diredctional wire-line to local area network interface and method	370/466	370/469; 370/474; 379/93.01
36	US 5410754 A	19950425	18	Bi-directional wire-line to local area network interface and method	370/466	370/420; 370/474; 709/246
37	US 4969146 A	19901106	64	Protocol for network having a plurality of intelligent cells	370/338	370/474
38	US 4939728 A	19900703	45	Network and intelligent cell for providing sensing bidirectional communications and control	370/419	370/474; 370/514

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